IN THE ABSTRACT

Please amend the Abstract as follows:

ABSTRACT OF THE DISCLOSURE

A method of searching a document having nested-structure document-specific markup (such as Extensible Markup Language (XML)) involves 112 receiving a query that designates at least (A) a phrase to be matched in a phrase matching process, and (B) a selective designation of at least a tag or annotation that is to be ignored during the phrase matching process. The method further involves 114 deriving query-specific indices based on query-independent indices that were created specific to each document, and 116 carrying out the phrase matching process using the query-specific indices on the document having the nested-structure document-specific markup. The query independent indices may be created by a method including 104 labeling elements in the document with intervals, in which (1) for markup tags, the intervals are defined in terms of a starting index number associated with an opening markup tag and an ending index number associated with a closing markup tag that corresponds to the opening markup tag, and in which (2) for single words, the intervals are defined in terms of a single index number associated with the word. The method further involves 106 forming the query independent indices 206 so that they are configured to be used in the searching method 116 by first receiving, for a word or tag in the document, a position in the document, and by then indicating whether or not the word or tag is present at that position.